

Locked Double-Line Color: Broken Chords and with 1/2 Step Approach Chords

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1992-04-24

Playing order: ● × □ △
○ = opt.

Key of Bb7

1)

Now try adding the 1/2 step thing in front of chord 1:

1a)

...and add this chord at end.

Key of Ab7

2)

And after you can play these fluently, add the 1/2 step approach tones on all four chords.

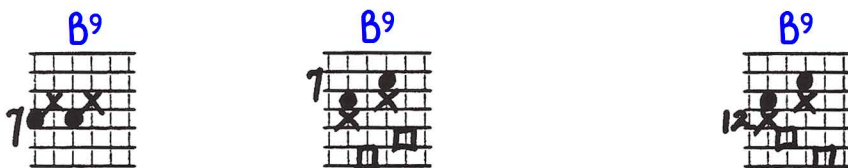
Similar but different:

Why do you think this was added on the way down?

Key of B7

3)

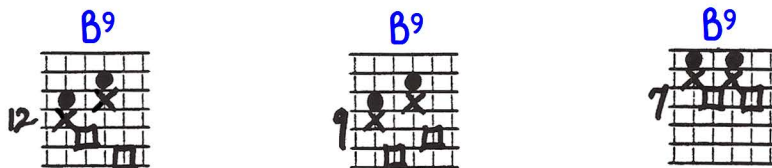
By the way, if you didn't automatically play the prior examples with a "reverse order" of diagrams added on (simply creating the ascending-descending motion as in [example #3]), please do so.



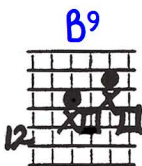
4)



4a)

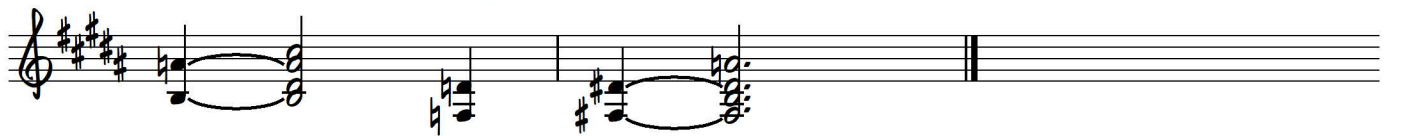
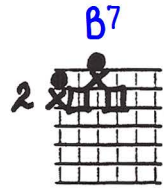
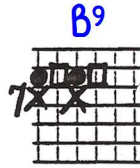
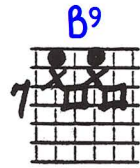
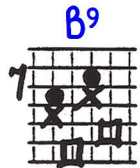
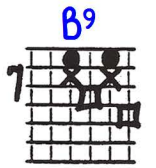
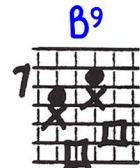
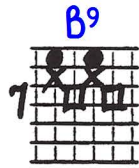
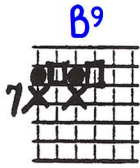


5)



And continue down, also adding the 1/2 steps in front of the chord that starts this line when it comes back at the end.





LOCKED DBLE-LINE Color: BROKEN CHORDS; + w/ 1/2 step appr. chs.

red yellow
27-2-92

Key of Bb7

8 8 6 8 8 6

Nothing added the 1/2 step in front of chord 1... and to this chord at end

Key of Ab7

4 4 1 4 4

And after you can play these fluidly, add the 1/2 ST. APP. TONES on all 4 chords

SIMILAR BUT DIFFERENT:

B7

7 7 12 12 9 7 7

By the way, if you didn't automatically play the prior example w/ a 'reverse order' of diagrams added on (simply creating the asc.-desc. motion as in the 3rd line, phase 1 so).

Why don't you think this was added on the way down?

Add these when ready

7 7 12 12 9 7 7

Add when ready

and continue down, also adding this step in front of the chord that starts this line when it comes back at the end.